

IN THE CLAIMS

Please amend claims 35, 47, and 57 as follows:

## 1-34. (CANCELED)

35. (CURRENTLY AMENDED) A system of displaying audio/visual information on an output device using a set top box and a hand held computing device to store the audio/visual information and control the set top box, the system comprising:

- (a) two or more set top boxes (STBs) for controlling a display of audio/visual information, wherein each STB is configured to:
  - (i) receive broadcast audio/visual information;
  - (ii) transmit audio/visual information to a hand held computing device;
  - (iii) receive audio/visual information from the hand held computing device;
  - (iv) transform the received audio/visual information received from the hand held computing device to a form suitable for presentation on an output device; and
  - (v) cause the transformed audio/visual information to be displayed on the output device;
- (b) the hand held computing device configured to:
  - (i) receive a user command from a user;
  - (ii) translate the user command into a command signal;
  - (iii) control one or more of the STBs using the command signal;
  - (iv) receive audio/visual information from a first STB;
  - (v) store the received audio/visual information;
  - (vi) transmit the stored audio/visual information to a second STB for display on the output device.

36. (PREVIOUSLY PRESENTED) The system of claim 35, wherein the first STB and second STB are the same.

37. (PREVIOUSLY PRESENTED) The system of claim 35, wherein the first STB and second STB are different STBs.

38. (PREVIOUSLY PRESENTED) The system of claim 35, wherein:

- (a) the user command comprises a depression of a single button on the hand held computing device; and
- (b) the user command causes:
  - (i) the transmission of the audio/visual information from the hand held computing device to the second STB; and
  - (ii) the second STB to playback the audio/visual information on the output device.

39. (PREVIOUSLY PRESENTED) The system of claim 35, wherein the audio/visual information is stored on the hand held computing device in encrypted form.

40. (PREVIOUSLY PRESENTED) The system of claim 35, wherein the hand held computing device communicates with one or more of the STBs via a wireless transmission.

41. (PREVIOUSLY PRESENTED) The system of claim 35, wherein the hand held computing device communicates with one or more of the STBs via a wired connection.

42. (PREVIOUSLY PRESENTED) The system of claim 35, wherein the hand held computing device is further configured to control a video cassette recorder that is incorporated into one or more of the STBs.

43. (PREVIOUSLY PRESENTED) The system of claim 35, wherein the hand held computing device and one or more of the STBs are configured to filter out desirable information from the broadcast audio/visual information for transmission and storage on the hand held computing device.

44. (PREVIOUSLY PRESENTED) The system of claim 35, wherein the audio/visual information is transmitted from one of the STBs to the handheld computing device over a constant periodic interval.

45. (PREVIOUSLY PRESENTED) The system of claim 35, wherein the audio/visual information is transmitted from one of the STBs to the handheld computing device only when an amount of the audio/visual information exceeds a threshold.

46. (PREVIOUSLY PRESENTED) The system of claim 35, wherein the audio/visual information is transmitted from one of the STBs to the handheld computing device when requested by the hand held computing device.

47. (CURRENTLY AMENDED) A set top box (STB) used for displaying audio/visual information on an output device, wherein the STB is configured to:

- (a) control a display of audio/visual information on an output device;
- (b) receive broadcast audio/visual information;
- (c) transmit audio/visual information to a first of one or more hand held computing devices, wherein each of the one or more handheld computing devices is configured to:
  - (i) receive a user command from a user;
  - (ii) translate the user command into a command signal;
  - (iii) control the STB using the command signal;
  - (iv) receive audio/visual information from the STB;
  - (v) store the received audio/visual information; and
  - (vi) transmit the stored audio/visual information to the STB for display on the output device;
- (d) respond to the command signal;
- (e) receive audio/visual information from a second hand held computing device;
- (f) transform the received audio/visual information received from the first or second hand held computing devices to a form suitable for presentation on an output device; and
- (g) cause the transformed audio/visual information to be displayed on the output device.

48. (PREVIOUSLY PRESENTED) The STB of claim 47, wherein the first hand held computing device and second hand held computing device are different hand held computing devices.

49. (PREVIOUSLY PRESENTED) The STB of claim 47, wherein:

(a) the user command comprises a depression of a single button on the second hand held computing device; and

(b) the user command causes:

(i) the transmission of the audio/visual information from the second hand held computing device to the STB; and

(ii) the STB to playback the audio/visual information on the output device.

50. (PREVIOUSLY PRESENTED) The STB of claim 47, wherein the STB communicates with the one or more hand held computing devices via a wireless transmission.

51. (PREVIOUSLY PRESENTED) The STB of claim 47, wherein the STB communicates with the one or more hand held computing devices via a wired connection.

52. (PREVIOUSLY PRESENTED) The STB of claim 47, wherein:

a video cassette recorder (VCR) is incorporated into the STB; and

the VCR is controlled by the hand held computing device.

53. (PREVIOUSLY PRESENTED) The STB of claim 47, wherein the STB and first hand held computing device are configured to filter out desirable information from the broadcast audio/visual information for transmission and storage on the hand held computing device.

54. (PREVIOUSLY PRESENTED) The STB of claim 47, wherein the audio/visual information is transmitted from the STB to the first handheld computing device over a constant periodic interval.

55. (PREVIOUSLY PRESENTED) The STB of claim 47, wherein the audio/visual information is transmitted from the STB to the first handheld computing device only when an amount of the audio/visual information exceeds a threshold.

56. (PREVIOUSLY PRESENTED) The STB of claim 47, wherein the audio/visual information is transmitted from the STB to the first handheld computing device when requested by the first hand held computing device.

57. (CURRENTLY AMENDED) A handheld computing device used for displaying audio/visual information on an output device through a set top box, wherein the handheld computing device is configured to:

- (a) receive a user command from a user;
- (b) translate the user command into a command signal;
- (c) control two or more set top boxes (STBs) using the command signal, wherein each of the STBs is configured to:
  - (i) receive broadcast audio/visual information;
  - (ii) transmit audio/visual information to the hand held computing device;
  - (iii) receive audio/visual information from the hand held computing device;
  - (iv) transform the received audio/visual information received from the hand held computing device to a form suitable for presentation on an output device; and
  - (v) cause the transformed audio/visual information to be displayed on the output device;
- (d) receive audio/visual information from a first STB;
- (e) store the received audio/visual information;
- (f) transmit the stored audio/visual information to a second STB for display on the output device.

58. (PREVIOUSLY PRESENTED) The handheld computing device of claim 57, wherein the first STB and second STB are the same.

59. (PREVIOUSLY PRESENTED) The handheld computing device of claim 57, wherein the first STB and second STB are different STBs.

60. (PREVIOUSLY PRESENTED) The handheld computing device of claim 57, wherein:

- (a) the user command comprises a depression of a single button on the hand held computing device; and
- (b) the user command causes:
  - (i) the transmission of the audio/visual information from the hand held computing device to the second STB; and
  - (ii) the second STB to playback the audio/visual information on the output device.

61. (PREVIOUSLY PRESENTED) The handheld computing device of claim 57, wherein the audio/visual information is stored on the hand held computing device in encrypted form.

62. (PREVIOUSLY PRESENTED) The handheld computing device of claim 57, wherein the hand held computing device communicates with one or more of the STBs via a wireless transmission.

63. (PREVIOUSLY PRESENTED) The handheld computing device of claim 57, wherein the hand held computing device communicates with one or more of the STBs via a wired connection.

64. (PREVIOUSLY PRESENTED) The handheld computing device of claim 57, wherein the hand held computing device is further configured to control a video cassette recorder that is incorporated into one or more of the STBs.

65. (PREVIOUSLY PRESENTED) The handheld computing device of claim 57, wherein the hand held computing device and one or more of the STBs are configured to filter out desirable information from the broadcast audio/visual information for transmission and storage on the hand held computing device.

66. (PREVIOUSLY PRESENTED) The handheld computing device of claim 57, wherein the audio/visual information is received in the handheld computing device from one of the STBs over a constant periodic interval.

67. (PREVIOUSLY PRESENTED) The handheld computing device of claim 57, wherein the audio/visual information is received in the handheld computing device from one of the STBs only when an amount of the audio/visual information exceeds a threshold.

68. (PREVIOUSLY PRESENTED) The handheld computing device of claim 57, wherein the audio/visual information is received in the handheld computing device from one of the STBs when requested by the hand held computing device.